

Figure 1A

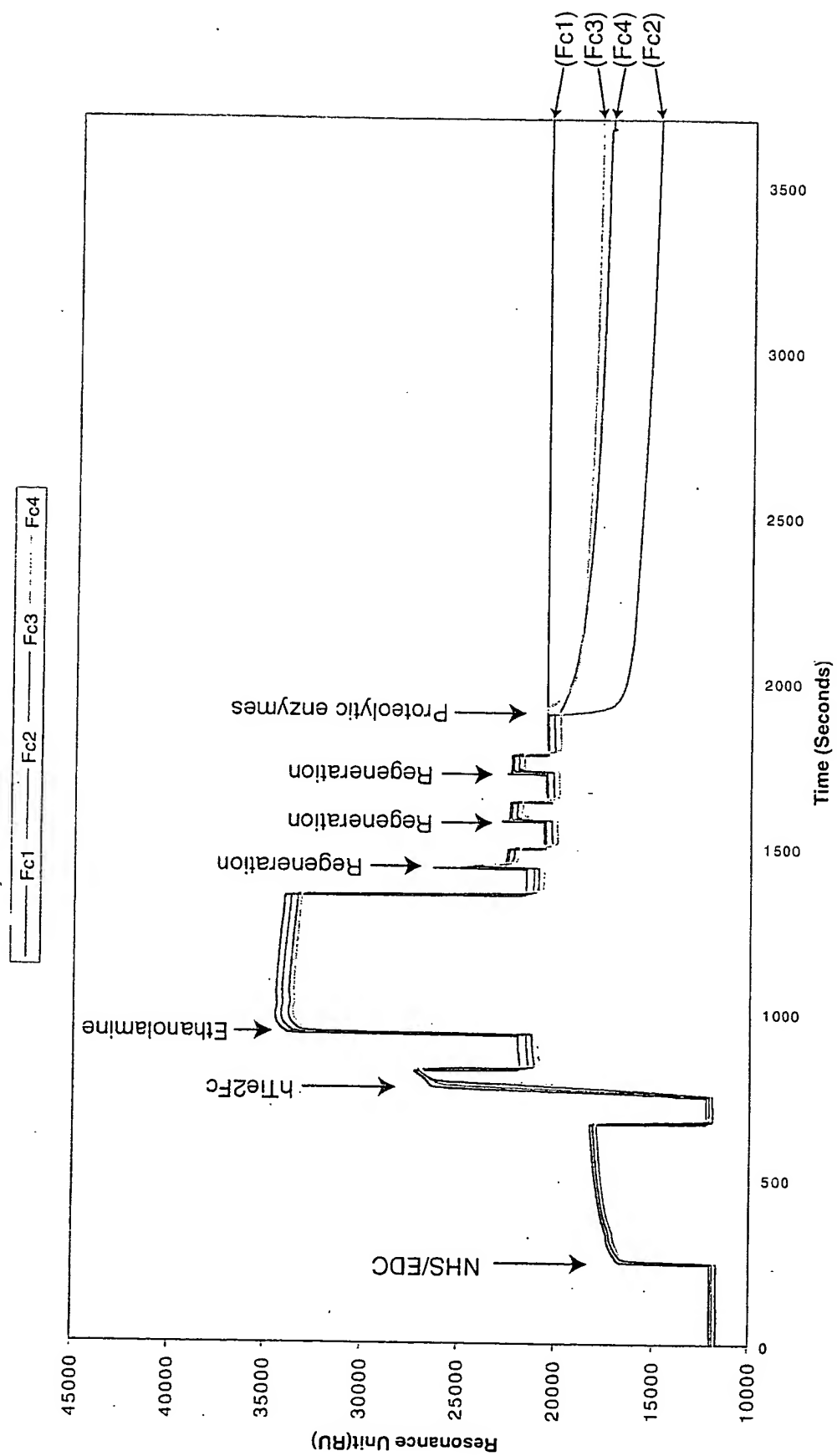


Figure 1B

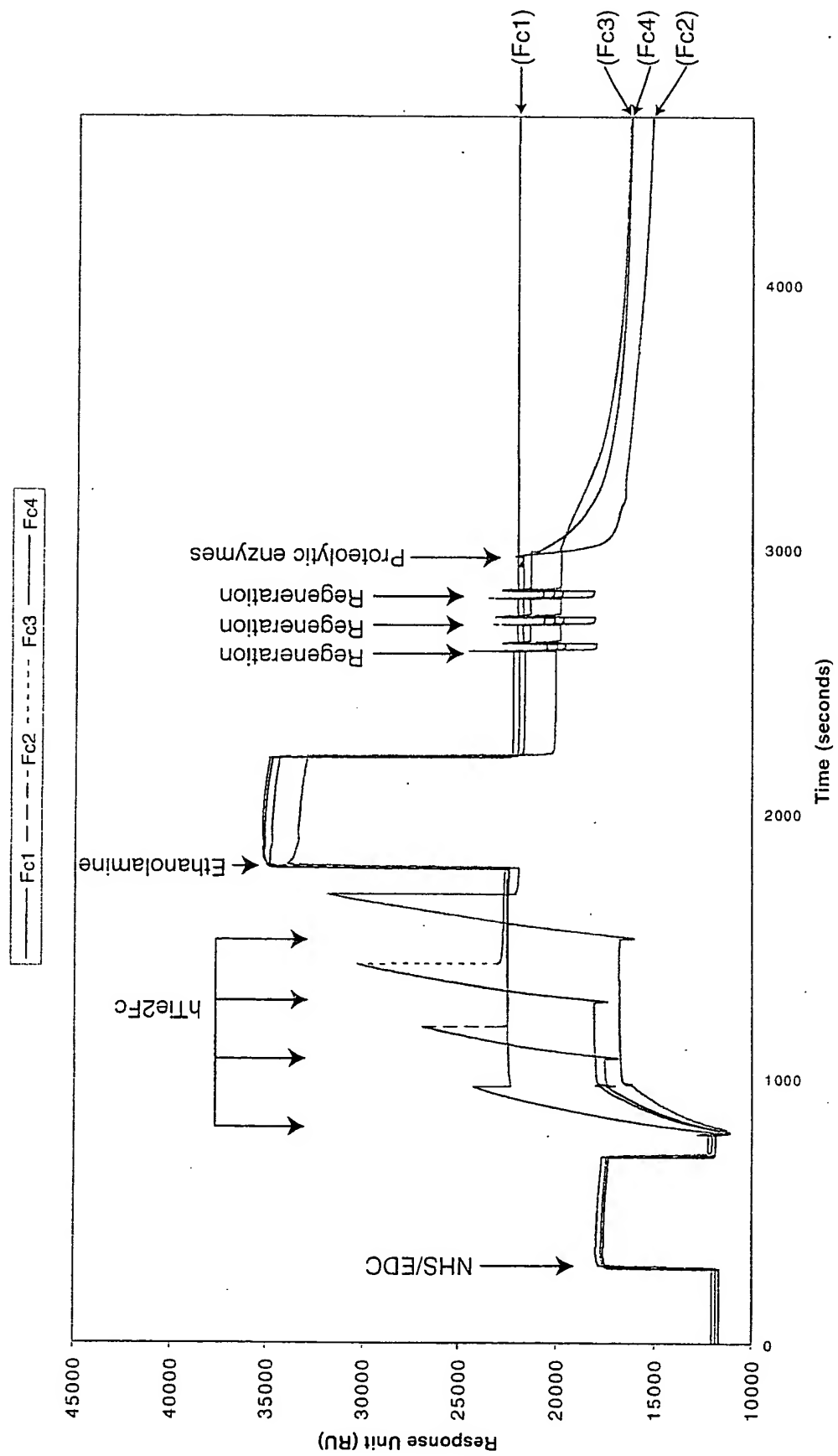


Figure 1C

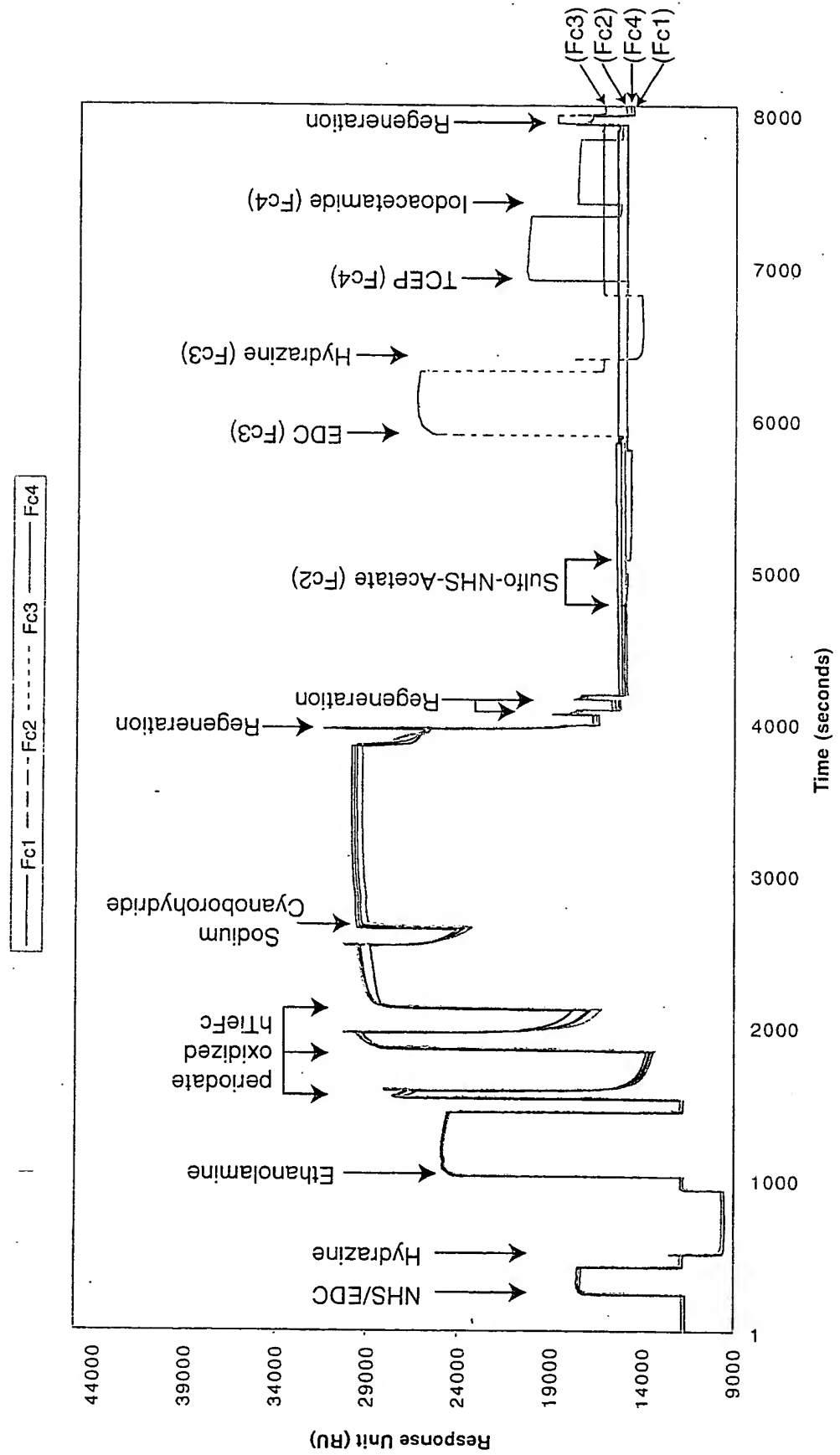


Figure 3A

		8P3-C26	26P2-C1A	5P3-C9/C6	39P2-C13B/C1B	24P2-C30	40P2-C26
8P3-C26	1641.9±16.5	78	1482	1431	1525	1521	187
26P2-C1A	1396±198	1559	179.8	1477	1463	1606	1211
5P3-C9/C6	1515±5.7	1320	1163	166.3	1670	1299	1107
39P2-C13B/C1B	1577±164	1481	1305	1431	79	1493	1147
24P2-C30	1428±29.4	1330	1364	1425	1699	90.1	1196
40P2-C26	1523±7	20.3	1374	1376	1717	1282	99

Figure 3B

		1P2-C30	6P2-C30	10P2-C30	15P2-C30	18P2-C30	20P2-C30	25P2-C30	25P3-C30	1D3-C30	1G10-C30
1P2-C30	682.6 ± 5.4	72.9	110.9	80.4	94.3	92.5	92.7	71.1	86.8	79	72.7
6P2-C30	743.2 ± 3.7	31.8	64.3	39.6	46.1	46.7	48.5	30.1	26.9	38.7	34.6
10P2-C30	675.68 ± 5.9	72.6	90.6	80	83	80.3	82.8	58.6	41.9	70.5	69.8
15P2-C30	688.57 ± 6.2	56.2	71.3	62.3	61.6	72.4	72.1	45.8	32.2	58.5	53.9
18P2-C30	754.41 ± 47.4	7.8	18	14.2	13.6	12.4	11.9	0	0	61.6	62.9
20P2-C30	681.96 ± 6.8	45	61.8	56.1	54.2	63.9	63.6	41.5	31.3	52.3	48.4
25P2-C30	647.01 ± 30.0	82.9	104.5	89	93	66	59.3	39.6	24.3	91	90
25P3-C30	592.46 ± 13.3	106.1	129.4	108.6	108.7	120.3	129	101.2	71.7	87.9	80.4
1D3-C30	629.75 ± 7.1	75.5	101.2	85.1	88.2	73.6	83.8	61.1	39.8	70.5	64.4
1G10-C30	627.88 ± 8.7	70.2	91.3	73.2	74.5	73.6	80.9	55.5	32.7	74.5	71.4

Figure 3C

		3P3-C26	7P3-C26	8P3-C26	12P3-C26	17P3-C26	24P3-C26	40P2-C26	M2A6-C26
3P3-C26	818.96 ± 9.7	33.50	3.00	0.00	5.30	27.10	1.10	11.50	35.10
7P3-C26	785.2 ± 31.7	40.40	29.40	9.50	41.10	38.00	8.80	22.80	63.60
8P3-C26	781.8 ± 36.4	15.30	4.30	0.00	16.50	34.10	11.30	11.30	130.90
12P3-C26	725.4 ± 21.7	103.40	91.20	58.90	75.90	105.20	69.60	65.30	79.50
17P3-C26	813.2 ± 7.9	12.20	0.00	0.00	0.00	21.20	0.00	17.70	52.90
24P3-C26	729.2 ± 17.6	88.70	78.40	43.80	18.00	90.00	49.40	80.60	130.60
40P2-C26	743.3 ± 173.9	52.80	36.30	56.30	16.20	44.70	39.40	27.20	290.70
M2A6-C26	822.0 ± 11.0	7.80	0.00	10.90	0.00	0.00	0.00	0.00	18.10